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Amdt. dated March 16, 2007
Reply to Office Action of December 19, 2006

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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1.	(Currently Amended) A method for performing an action, the method comprising:

accessing recorded information, the recorded information including information recorded during a presentation of source information;

comparing the recorded information to ~~determining~~ a source document, ~~using the recorded information,~~ the source document being separate from the recorded information and being determined to include ~~including~~ information corresponding to at least a portion of the source information presented during the presentation;

determining ~~if a criterion is satisfied based on the recorded information and the source document, the criterion being satisfied if~~ whether a portion of the source document corresponds to a portion of the recorded information, such that a criterion is satisfied; and

~~determining an action to be performed if the criterion is satisfied; and~~

performing ~~the~~ a determined action ~~if it is determined that~~ when the criterion is satisfied.

2.	(Original) The method of claim 1, wherein the information in the recorded information comprises an image of information outputted from the source document.

3.	(Original) The method of claim 2, wherein determining the source document comprises comparing an image in the source document with the image of information outputted from the source document to determine if the image in the source document matches the image of information outputted from the source document.

4.	(Original) The method of claim 1, wherein the information from the source document comprises an image.

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5.   (Original) The method of claim 4, wherein performing the action comprises performing the action using the image.

6.   (Original) The method of claim 4, wherein performing the action comprises communicating a translated image of the image to a device.

7.   (Original) The method of claim 1, wherein determining if the criterion is satisfied comprises:

associating information from the recorded information with the information in the source document; and

associating the information in the source document with information for the criterion.

8.   (Original) The method of claim 1, wherein information for the criterion and action associated with the criterion is associated with the source document.

9.   (Original) The method of claim 8, wherein the information associated with the source document is embedded in the source document.

10.   (Original) The method of claim 1, wherein the recorded information comprises information identifying the information in the source document that has been outputted.

11.   (Original) The method of claim 1, wherein the recorded information comprises an identifier, wherein the identifier is used to determine the information in the source document.

12.   (Currently Amended) A method for performing actions, the method comprising:

accessing a first piece of information in recorded information, the first piece of information including source information in a separate source document, the recorded information including information recorded during a presentation of [[the]] source information;

comparing the first piece of information to <u>a source document, the source document being separate from the recorded information and being determined to include information corresponding to at least a portion of the source information presented during the presentation;</u> ~~the source information in the source document to determine whether the source information in the source document corresponds to the first piece of information;~~

determining <u>whether information in the source document corresponds to the first piece of information in the recorded information, such that</u> [[if]] a criterion is satisfied<u>; and</u> ~~based on the first piece of information and corresponding source information in the source document;~~

~~determining an action to be performed if the criterion is satisfied; and~~

performing <u>a determined</u> ~~the~~ action ~~if it is determined that~~ <u>when</u> the criterion is satisfied.

13.   (Original) The method of claim 12, wherein the first piece of information comprises an image of a slide in the source document.

14.   (Original) The method of claim 12, wherein the information in the source document comprises an image of a slide.

15.   (Original) The method of claim 12, wherein determining if the criterion is satisfied comprises using the information in the source document specifying the criterion to determine if the criterion is satisfied.

16.   (Original) The method of claim 12, wherein performing the action comprises using the information in the source document in performing the action.

17.   (Original) The method of claim 16, wherein performing the action comprises outputting translated information of the information in the source document.

18.   (Original) The method of claim 12, wherein information for the criterion and action associated with the criterion is associated with the source document.

19.   (Original) The method of claim 18, wherein the information associated with the source document is embedded in the source document.

20.   (Original) The method of claim 12, wherein the recorded information comprises information identifying the information in the source document that has been outputted.

21.   (Original) The method of claim 12, wherein the recorded information comprises an identifier, wherein the identifier is used to determine the information in the source document.

22.   (Currently Amended) A method for determining translated slides of source document slides in a source document, the method comprising:

accessing recorded information, the recorded information including information recorded during a presentation of source information from at least one source document separate from the recorded information;

~~determining~~ comparing a source document slide in the at least one source document ~~that corresponds~~ to ~~a portion~~ an image contained in [[of]] the recorded information, a criterion being satisfied if the source document slide corresponds to the image; and

~~determining a translated slide of the source document slide; and~~

communicating [[the]] a translated slide to a device when the criterion is satisfied, the translated slide including a translation of at least a portion of the source document slide, whereby the device is operable to display the translated slide while accessing the portion of the accessed recorded information.

23.   (Original) The method of claim 22, wherein determining the translated slide comprises translating text of the source document slide to generate the translated slide.

24.   (Original) The method of claim 22, wherein determining the translated slide comprises:

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determining a storage location of the translated slide; and

retrieving the translated slide from the storage location.

25.   (Original) The method of claim 22, wherein communicating the translated slide to a device comprises causing the translated slide to be displayed on the device.

26.   (Original) The method of claim 22, wherein communicating the translated slide to a device comprises storing the translated slide.

27.   (Original) The method of claim 22, wherein the recorded information comprises an image of an outputted source document slide.

28.   (Original) The method of claim 27, wherein determining the source document slide comprises comparing the image of the outputted source document slide to information in the source document slide to determine if the image of the outputted source document matches the information in the source document slide.

29.   (Original) The method of claim 27, wherein the recorded information comprises information indicating that the source document slide in the source document has been outputted.

30.   (Original) The method of claim 27, wherein the recorded information comprises a slide number, wherein the slide number is used to determine the source document slide.

31.   (Currently Amended) A data processing system for performing an action, the data processing system comprising:

a processor;

a memory coupled to the processor, the memory configured to store a plurality of code modules for execution by the processor, the plurality of code modules comprising:

a code module for accessing recorded information, the recorded information including information recorded during a presentation of source information;

a code module for <u>comparing the recorded information to</u> ~~determining~~ a

~~separate~~ source document, ~~using the recorded information~~ <u>the source document being separate</u>

<u>from the recorded information and being determined to include information corresponding to at</u>

<u>least a portion of the source information presented during the presentation</u>;

a code module for determining ~~if a criterion is satisfied based on the~~

~~recorded information and the source document, the criterion being satisfied if~~ <u>whether</u> a portion

of the source information in the source document corresponds to a portion of the recorded

information<u>, such that a criterion is satisfied</u>; <u>and</u>

~~a code module for determining an action to be performed if the criterion is~~

~~satisfied; and~~

a code module for performing ~~the~~ <u>a determined</u> action ~~if it is determined~~

~~that~~ <u>when</u> the criterion is satisfied.

32.   (Original) The data processing system of claim 31, wherein the

information in the recorded information comprises an image of information outputted from the

source document.

33.   (Original) The data processing system of claim 32, wherein the code

module for determining the source document comprises a code module for comparing an image

in the source document with the image of information outputted from the source document to

determine if the image in the source document matches the image of information outputted from

the source document.

34.   (Original) The data processing system of claim 31, wherein the

information from the source document comprises an image.

35.   (Original) The data processing system of claim 34, wherein the code

module for performing the action comprises a code module for performing the action using the

image.

36.   (Original) The data processing system of claim 34, wherein the code module for performing the action comprises a code module for communicating a translated image of the image to a device.

37.   (Original) The data processing system of claim 32, wherein the code module for determining if the criterion is satisfied comprises:

a code module for associating information from the recorded information with the information in the source document; and

a code module for associating the information in the source document with information for the criterion.

38.   (Original) The data processing system of claim 32, wherein information for the criterion and action associated with the criterion is associated with the source document.

39.   (Original) The data processing system of claim 38, wherein the information associated with the source document is embedded in the source document.

40.   (Original) The data processing system of claim 32, wherein the recorded information comprises information identifying the information in the source document that has been outputted.

41.   (Original) The data processing system of claim 32, wherein the recorded information comprises an identifier, wherein the identifier is used to determine the information in the source document.

42.   (Currently Amended) A data processing system for performing an action, the data processing system comprising:

a processor;

a memory coupled to the processor, the memory configured to store a plurality of code modules for execution by the processor, the plurality of code modules comprising:

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a code module for accessing a first piece of information in recorded information, ~~the first piece of information including source information in a separate source document,~~ the recorded information including information recorded during a presentation of ~~the~~ source information;

a code module for comparing the first piece of information to <u>a source document, the source document being separate from the recorded information and being determined to include information corresponding to at least a portion of the source information presented during the presentation;</u> ~~the source information in the source document to determine whether the source information in the source document corresponds to the first piece of information;~~

a code module for determining <u>whether information in the source document corresponds to the first piece of information in the recorded information, such that</u> [[if]] a criterion is satisfied<u>; and</u> ~~based on the first piece of information and corresponding source information in the source document;~~

~~a code module for determining an action to be performed if the criterion is satisfied; and~~

a code module for performing <u>a determined</u> ~~the~~ action ~~if it is determined that~~ <u>when</u> the criterion is satisfied.

43.   (Original) The data processing of claim 42, wherein the first piece of information comprises an image of a slide in the source document.

44.   (Original) The data processing of claim 42, wherein the information in the source document comprises an image of a slide.

45.   (Original) The data processing of claim 42, wherein the code module for determining if the criterion is satisfied comprises a code module for using the information in the source document specifying the criterion to determine if the criterion is satisfied.

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46.   (Original) The data processing of claim 42, wherein the code module for performing the action comprises a code module for using the information in the source document in performing the action.

47.   (Original) The data processing of claim 46, wherein the code module performing the action comprises a code module outputting translated information of the information in the source document.

48.   (Original) The data processing of claim 42, wherein information for the criterion and action associated with the criterion is associated with the source document.

49.   (Original) The data processing of claim 48, wherein the information associated with the source document is embedded in the source document.

50.   (Original) The data processing of claim 42, wherein the recorded information comprises information identifying the information in the source document that has been outputted.

51.   (Original) The method of claim 42, wherein the recorded information comprises an identifier, wherein the identifier is used to determine the information in the source document.

52.   (Currently Amended) A data processing system for determining translated slides of source document slides in a source document, the data processing system comprising:

a processor;

a memory coupled to the processor, the memory configured to store a plurality of code modules for execution by the processor, the plurality of code modules comprising:

a code module for accessing recorded information, the recorded information including information recorded during a presentation of source information from at least one source document separate from the recorded information;

a code module for ~~determining~~ comparing a source document slide in the at least one source document ~~that corresponds~~ to ~~a portion~~ an image contained in [[of]] the recorded information, a criterion being satisfied if the source document slide corresponds to the image; and

~~a code module for determining a translated slide of the source document slide; and~~

a code module for communicating [[the]] a translated slide to a device when the criterion is satisfied, the translated slide including a translation of at least a portion of the source document slide, whereby the device is operable to display the translated slide while accessing the portion of the accessed recorded information.

53.   (Original) The data processing system of claim 52, wherein the code module determining the translated slide comprises a code module translating text of the source document slide to generate the translated slide.

54.   (Original) The data processing system of claim 52, wherein the code module for determining the translated slide comprises:

a code module for determining a storage location of the translated slide; and

a code module for retrieving the translated slide from the storage location.

55.   (Original) The data processing system of claim 52, wherein the code module for communicating the translated slide to a device comprises a code module for causing the translated slide to be displayed on the device.

56.   (Original) The data processing system of claim 52, wherein the code module for communicating the translated slide to a device comprises a code module storing the translated slide.

57.   (Original) The data processing system of claim 52, wherein the recorded information comprises an image of an outputted source document slide.

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58.	(Original) The data processing system of claim 57, wherein the code module for determining the source document slide comprises a code module comparing the image of the outputted source document slide to information in the source document slide to determine if the image of the outputted source document matches the information in the source document slide.

59.	(Original) The data processing system of claim 57, wherein the recorded information comprises information indicating that the source document slide in the source document has been outputted.

60.	(Original) The data processing system of claim 57, wherein the recorded information comprises a slide number, wherein the slide number is used to determine the source document slide.

61.	(Currently Amended) A computer program product stored on a computer-readable medium for performing an action, the computer program product comprising:

code for accessing recorded information, the recorded information including information recorded during a presentation of source information;

code for <u>comparing the recorded information to</u> ~~determining~~ a source document<u>,</u> ~~using the recorded information,~~ the source document being separate from the recorded information and <u>being determined to include</u> ~~including~~ information corresponding to at least a portion of the source information<u> presented during the presentation;</u>

code for determining ~~if a criterion is satisfied based on the recorded information and the source document, the criterion being satisfied if~~ <u>whether</u> a portion of the source document corresponds to a portion of the recorded information<u>, such that a criterion is satisfied;</u> <u>and</u>

~~code for determining an action to be performed if the criterion is satisfied; and~~

code for performing ~~the~~ <u>a determined</u> action ~~if it is determined that~~ <u>when</u> the criterion is satisfied.

62.   (Original) The computer program product of claim 61, wherein the information in the recorded information comprises an image of information outputted from the source document.

63.   (Original) The method of claim 62, wherein the code for determining the source document comprises code for matching comparing an image in the source document with the image of information outputted from the source document to determine if the image in the source document matches the image of information outputted from the source document.

64.   (Original) The computer program product of claim 61, wherein the code for determining if the criterion is satisfied comprises:

code for associating information from the recorded information with the information in the source document; and

code for associating the information in the source document with information for the criterion.

65.   (Original) The computer program product of claim 61, wherein information for the criterion and action associated with the criterion is associated with the source document.

66.   (Original) The computer program product of claim 65, wherein the information associated with the source document is embedded in the source document.

67.   (Original) The computer program product of claim 61, wherein the recorded information comprises information identifying the information in the source document that has been outputted.

68.   (Original) The computer program product of claim 61, wherein the recorded information comprises an identifier, wherein the identifier is used to determine the information in the source document.

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69.   (Currently Amended) A computer program product stored on a computer-readable medium for performing an action, the computer program product comprising:

code for accessing a first piece of information in recorded information, ~~the first piece of information including source information in a separate source document,~~ the recorded information including information recorded during a presentation of [[the]] source information;

code for comparing the first piece of information to <u>a source document, the source document being separate from the recorded information and being determined to include information corresponding to at least a portion of the source information presented during the presentation;</u> ~~the source information in the source document to determine whether the source information in the source document corresponds to the first piece of information;~~

code for determining <u>whether information in the source document corresponds to the first piece of information in the recorded information, such that</u> [[if]] a criterion is satisfied<u>;</u> <u>and</u> ~~based on the first piece of information and corresponding source information in the source document;~~

~~code for determining an action to be performed if the criterion is satisfied; and~~

code for performing <u>a determined</u> ~~the~~ action ~~if it is determined that~~ <u>when</u> the criterion is satisfied.

70.   (Original) The computer program product of claim 69, wherein the first piece of information comprises an image of a slide in the source document.

71.   (Original) The computer program product of claim 69, wherein the information in the source document comprises an image of a slide.

72.   (Original) The computer program product of claim 69, wherein the code for determining if the criterion is satisfied comprises code for using the information in the source document specifying the criterion to determine if the criterion is satisfied.

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73.   (Original) The computer program product of claim 69, wherein the code for performing the action comprises code for outputting translated information of the information in the source document.

74.   (Original) The computer program product of claim 69, wherein information for the criterion and action associated with the criterion is associated with the source document.

75.   (Original) The computer program product of claim 74, wherein the information associated with the source document is embedded in the source document.

76.   (Original) The computer program product of claim 69, wherein the recorded information comprises information identifying the information in the source document that has been outputted.

77.   (Original) The computer program product of claim 69, wherein the recorded information comprises an identifier, wherein the identifier is used to determine the information in the source document.

78.   (Currently Amended) A computer program product stored on a computer-readable medium for determining translated slides of source document slides in a source document, the computer program product comprising:

code for accessing recorded information, the recorded information including information recorded during a presentation of source information from at least one source document separate from the recorded information;

code for ~~determining~~ comparing a source document slide in the at least one source document ~~that corresponds~~ to ~~a portion~~ an image contained in [[of]] the recorded information, a criterion being satisfied if the source document slide corresponds to the image; and

~~code for determining a translated slide of the source document slide; and~~

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code for communicating [[the]] a translated slide to a device <u>when the criterion is satisfied, the translated slide including a translation of at least a portion of the source document slide,</u> whereby the device is operable to display the translated slide while accessing the portion of the accessed recorded information.

79.   (Original) The computer program product of claim 78, wherein the code for determining the translated slide comprises:

code for determining a storage location of the translated slide; and

code for retrieving the translated slide from the storage location.

80.   (Original) The computer program product of claim 78, wherein the recorded information comprises an image of an outputted source document slide.

81.   (Original) The computer program product of claim 80, wherein the code for determining the source document slide comprises code for comparing the image of the outputted source document slide to information in the source document slide to determine if the image of the outputted source document matches the information in the source document slide.

82.   (Original) The computer program product of claim 78, wherein the recorded information comprises information indicating that the source document slide in the source document has been outputted.

83.   (Original) The computer program product of claim 78, wherein the recorded information comprises a slide number, wherein the slide number is used to determine the source document slide.